

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 02/11/2013	3. Time Prepared 1645
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Mindy Luetke, Planning Section Chief	6. Operational Period 0800, 02/11/13 – 1545, 02/11/13	
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Karen Berecz		Situation Unit 2	Dallas, TX
8. Activity Log			
Time	Major Events		

0800	<p>Situation Unit Observations:</p> <ul style="list-style-type: none"> · Arrive at ICP. · Arrive at the Confluence. Observed river ice conditions. Minor ice remains at confluence. Ice has receded along Talmadge Creek leading to confluence. No sheen observed. · Arrive at MP2.25, Saylor's Landing. Ice has completely receded on river channel. No sheen observed. · Arrive at C0.4 Boat Launch. Ice has completely receded on river channel. No sheen observed. · Arrive at Ceresco Dam impoundment observed river ice conditions. Ice has receded significantly on river channel. No sheen observed in open water areas. · Arrive at C3.2 Pole Barn observed core logging procedures. · Arrive at C3.2 Boat Launch. Ice has completely receded on river channel. No sheen observed. · Arrive at Mill Ponds. Observed South Mill Pond river and back water area ice conditions. Ice has completely receded on river channel, and ice in back water area has receded significantly. No sheen observed. Observed North Mill Pond river and back water area ice conditions. Ice has completely receded on river channel, and ice in back water area has begun to recede. No sheen observed. · Arrive at MP20.75 LDB observed RI team collecting soil cores from overbank. · Arrive at MP21.50 Custer Road bridge. Ice has completely receded from river channel. No sheen observed. · MP21.50 Oxbow ice has receded completely from back channel. No sheen observed. · Arrive at E2 Boat Launch. Ice has receded completely from river channel. No sheen observed. · Arrive at MP27.00, Shady Bend Campground. Ice has receded completely from upstream river channel. No sheen observed. Minor ice remains along downstream river channel RDB. · Arrive at E4 Boat Launch observed ice conditions in the Morrow Lake Neck/Morrow Lake Delta and Morrow Lake. Observed Morrow Lake Neck/Delta ice has completely receded. No sheen observed. Morrow Lake ice remains in western portion of lake. No sheen observed. · Arrive at Morrow Lake Delta. Observed ice has completely receded in Delta. No sheen observed.
1545	<ul style="list-style-type: none"> · Arrive at ICP. End of field day.

9.	Prepared by (Name and Position) Karen Berecz, Situation Unit, USEPA-START
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